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			Application Number	Not Yet Assigned	
			Filing Date	Concurrently Herewith	
			First Named Inventor	Chi-Ming Che	
			Art Unit	N/A 1774	
Examiner Name	Not Yet Assigned				
Sheet	1	of	2	Attorney Docket Number	V9661.0068

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
<i>[Signature]</i>	A01	US-6,515,298-B2	02-04-2003	Stephen R. Forrest, et al.	
	A02	US-6,310,360-B2	10-30-2001	Stephen R. Forrest, et al.	
	A03	US-6,048,630	04-11-2000	Paul Burrows, et al.	
	A04	US-2002/0197511-A1	12-26-2002	Brian D'Andrade, et al.	
	A05	US-2002/0182441-A1	12-05-2002	Sergey Lamansky, et al.	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
<i>[Signature]</i>	B01	WO-02/091814-A2	11-21-2002	THE TRUSTEES OF PRINCETON UNIVERSITY, et al.		
	B02	WO-02/091814-A3 International Search Report	11-21-2002	THE TRUSTEES OF PRINCETON UNIVERSITY, et al.		
<i>[Signature]</i>	B03	WO-00/57676	09-28-2000	THE UNIVERSITY OF SOUTHERN CALIFORNIA, et al.		

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
J	C01	Adachi, et al., "High-efficiency organic electrophosphorescent devices with tris(2-phenylpyridine)iridium doped into electron-transporting materials," <i>Appl. Phys. Lett.</i> , <u>77</u> (6):904-6 (2000)	
	C02	Adamovich, et al, "High efficiency single dopant white electrophosphorescent light emitting diodes," <i>New J. Chem.</i> , <u>26</u> :1171-8 (2002)	
	C03	D'Andrade, et al, "Controlling Exciton Diffusion in Multilayer White Phosphorescent Organic Light Emitting Devices," <i>Adv. Mater.</i> , <u>14</u> (2):147-51 (2002)	
	C04	Baldo, et al., "Highly efficient phosphorescent emission from organic electroluminescent devices," <i>Nature</i> , <u>395</u> :151-4 (1998)	
	C05	Baldo, et al., "Very high-efficiency green organic light-emitting devices based on electrophosphorescence," <i>Appl. Phys. Lett.</i> , <u>75</u> (1):4-6 (1999)	
	C06	Duggal, et al., "Organic light-emitting devices for illumination quality white light," <i>Appl. Phys. Lett.</i> , <u>80</u> (19):3470-2 (2002)	
H	C07	Ho, et al., "A blue photoluminescent [Zn(L)(CN ₂)](L = 2,2'-dipyridylamine) material with a supramolecular one-dimensional chain structure," <i>Chem. Commun.</i> , <u>2101-2</u> (1998)	
	C08	Huang, et al., "High-efficiency white organic light-emitting devices with dual doped structure," <i>Appl. Phys. Lett.</i> , <u>80</u> (15):2782-4 (2002)	

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C09	Kawamura, et al., "Energy transfer in polymer electrophosphorescent light-emitting devices with single and multiple doped luminescent layers," <i>J. Appl. Phys.</i> , 92(1):87-93 (2002)	
C10	Kido, et al., "Multilayer White Light-Emitting Organic Electroluminescent Device," <i>Science</i> , 267:1332-4 (1995)	
C11	Ko, et al., "Bright white organic light-emitting diode," <i>Appl. Phys. Lett.</i> , 79(25):4234-6 (2001)	
C12	Lamansky, et al., "Highly Phosphorescent Bis-Cyclometalated Iridium Complexes: Synthesis, Photophysical Characterization, and Use in Organic Light Emitting Diodes," <i>J. Am. Chem. Soc.</i> , 123(18):4304-12 (2001)	
C13	Lamansky, et al., "Molecularly doped polymer light emitting diodes utilizing phosphorescent Pt(II) and Ir(III) dopants," <i>Organic Electronics</i> , 2:53-62 (2001)	
C14	Lin, et al., "Structural, Photophysical, and Electrophosphorescent Properties of Platinum(II) Complexes Supported by Tetradentate N ₂ O ₂ Chelates," <i>Chem. Eur. J.</i> , 9(6):1264-72 (2003)	
C15	Lu, et al., "[[(C [^] N [^] N)Pt(C≡C) _n R]][(HC [^] N [^] N = 6-aryl-2,2'-bipyridine, n = 1-4, R=aryl, SiMe ₃) as a new class of light-emitting materials and their applications in electrophosphorescent devices," <i>Chem. Commun.</i> , 206-7 (2002)	
C16	Ma, et al., "A blue electroluminescent molecular device from a tetranuclear zinc(II) compound [Zn ₄ O(AID) ₆] (AID = 7-azaindolate)," <i>Chem. Commun.</i> , 2491-2 (1998)	
C17	Ma, et al., "Light-emitting diode device from a luminescent organocopper(I) compound," <i>New J. Chem.</i> , 263-5 (1999)	
C18	Ma, et al., "Triplet luminescent dinuclear-gold(I) complex-based light-emitting diodes with low turn-on voltage," 74(10):1361-3 (1999)	
C19	Thompson, et al., "White light emission from blends of blue-emitting organic molecules: A general route to the white organic light-emitting diode?," <i>Appl. Phys. Lett.</i> , 79(5):560-2 (2001)	
C20	Xie, et al., "Reduction of Self-Quenching Effect in Organic Electrophosphorescence Emitting Devices via the Use of Sterically Hindered Spacers in Phosphorescence Molecules," <i>Adv. Mater.</i> , 13(16):1245-8 (2001)	
C21	Ardasheva, et al., "Concentration and Aggregation Effects on Luminescence Properties of Pt(II) Complexes with N,N'-Bis(salicylidene)-1,3-propanediamine," <i>Russian State Pedagogical University</i> , May 5, 1997	
C22	Vlasov, et al., "New method of determining the activity coefficients of electrolytes from extraction data," <i>Rus. Jour. Phys. Chem.</i> , 65(11):1536 (1991)	

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